

CLAIMS

What is claimed is:

- 5 1. A pressure washer having a surface cleaner, comprising:
a guide;
a spray nozzle coupled with the guide for delivering a pressurized fluid stream
to a surface;
a wheel rotationally connected to the guide for supporting the guide upon the
10 surface, the wheel having an axis of rotation;
a fluid supply; and
a fluid supply delivery system connecting the spray nozzle to the fluid supply
for supplying the pressurized fluid stream to the spray nozzle,
wherein the pressurized fluid stream intersects the axis of rotation of the
15 wheel.
2. The pressure washer of claim 1, wherein the spray nozzle is adjustably
coupled with the guide.
- 20 3. The pressure washer of claim 2, wherein the guide further comprises a
plurality of descriptive markings for indicating a plurality of guide positions.
4. The pressure washer of claim 3, wherein the plurality of descriptive
markings comprises a plurality of guide positions for a plurality of surface types.
25 5. The pressure washer of claim 3, wherein the plurality of descriptive
markings comprises a plurality of guide positions for a plurality of impingement
angles.

6. The pressure washer of claim 3, wherein the plurality of descriptive markings comprises a plurality of guide positions for a plurality of horizontal surfaces.

5 7. The pressure washer of claim 3, wherein the plurality of descriptive markings comprises a plurality of guide positions for a plurality of vertical surfaces.

8. The pressure washer of claim 2, wherein the guide further comprises a notch for at least partially viewing the spray nozzle.

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9. The pressure washer of claim 2, wherein the guide further comprises a window for at least partially viewing the spray nozzle.

10. The pressure washer of claim 1, wherein the spray nozzle is slidably
15 connected to the guide.

11. The pressure washer of claim 1, further comprising a lance disposed of the guide, the lance connected to the spray nozzle for supplying the pressurized fluid stream to the spray nozzle.

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12. The pressure washer of claim 11, wherein the lance is adjustably coupled with the guide.

13. The pressure washer of claim 12, wherein the lance further comprises
25 a plurality of descriptive markings for indicating a plurality of guide positions.

14. The pressure washer of claim 13, wherein the plurality of descriptive markings comprises a plurality of guide positions for a plurality of surface types.

15. The pressure washer of claim 13, wherein the plurality of descriptive markings comprises a plurality of guide positions for a plurality of impingement angles.

5 16. The pressure washer of claim 13, wherein the plurality of descriptive markings comprises a plurality of guide positions for a plurality of horizontal surfaces.

17. The pressure washer of claim 13, wherein the plurality of descriptive
10 markings comprises a plurality of guide positions for a plurality of vertical surfaces.

18. The pressure washer of claim 13, wherein the guide further comprises a notch for at least partially viewing the plurality of descriptive markings.

15 19. The pressure washer of claim 13, wherein the guide further comprises a window for at least partially viewing the plurality of descriptive markings.

20. The pressure washer of claim 12, wherein the guide further comprises a friction interface for locking the guide against the lance for providing a plurality of
20 locking positions.

21. The pressure washer of claim 12, wherein the guide further comprises an interference protrusion for locking the guide against the lance for providing a plurality of locking positions.

25 22. The pressure washer of claim 12, wherein the guide further comprises a plurality of teeth for locking the guide against the lance for providing a plurality of locking positions.

23. The pressure washer of claim 12, wherein the guide further comprises a plurality of grooves for locking the guide against the lance for providing a plurality of locking positions.

5 24. The pressure washer of claim 12, further comprising a set screw threadably connected to the guide for being tightened against the lance for providing a plurality of locking positions.

10 25. The pressure washer of claim 11, wherein the lance is slidably connected to the guide.

26. The pressure washer of claim 1, wherein the wheel comprises a caster.

27. A surface cleaner, comprising:
a guide for coupling with at least one spray nozzle; and
a wheel rotationally connected to the guide for supporting the guide upon a
surface,
5 wherein at least one spray nozzle is aligned with the wheel.

28. The surface cleaner of claim 27, wherein the guide further comprises a
plurality of descriptive markings for indicating a plurality of guide positions.

10 29. The surface cleaner of claim 28, wherein the plurality of descriptive
markings comprises a plurality of guide positions for a plurality of surface types.

30. The surface cleaner of claim 28, wherein the plurality of descriptive
markings comprises a plurality of guide positions for a plurality of impingement
15 angles.

31. The surface cleaner of claim 28, wherein the plurality of descriptive
markings comprises a plurality of guide positions for a plurality of horizontal
surfaces.

20 32. The surface cleaner of claim 28, wherein the plurality of descriptive
markings comprises a plurality of guide positions for a plurality of vertical surfaces.

33. The surface cleaner of claim 27, wherein the guide further comprises a
25 notch.

34. The surface cleaner of claim 27, wherein the guide further comprises a
window.

35. The surface cleaner of claim 27, wherein the guide further comprises a friction interface.

36. The surface cleaner of claim 27, wherein the guide further comprises
5 an interference protrusion.

37. The surface cleaner of claim 27, wherein the guide further comprises a plurality of teeth.

10 38. The surface cleaner of claim 27, wherein the guide further comprises a plurality of grooves.

39. The surface cleaner of claim 27, further comprising a set screw
threadably connected to the guide.

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40. The surface cleaner of claim 27, wherein the wheel comprises a caster.

41. A surface cleaner, comprising:
a guide for coupling with at least one spray lance; and
a wheel rotationally connected to the guide for supporting the guide upon a
surface,
5 wherein at least one spray lance is aligned with the wheel.

42. The surface cleaner of claim 41, wherein the guide further comprises a
plurality of descriptive markings for indicating a plurality of guide positions.

10 43. The surface cleaner of claim 42, wherein the plurality of descriptive
markings comprises a plurality of guide positions for a plurality of surface types.

44. The surface cleaner of claim 42, wherein the plurality of descriptive
markings comprises a plurality of guide positions for a plurality of impingement
15 angles.

45. The surface cleaner of claim 42, wherein the plurality of descriptive
markings comprises a plurality of guide positions for a plurality of horizontal
surfaces.
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46. The surface cleaner of claim 42, wherein the plurality of descriptive
markings comprises a plurality of guide positions for a plurality of vertical surfaces.

47. The surface cleaner of claim 41, wherein the guide further comprises a
25 notch.

48. The surface cleaner of claim 41, wherein the guide further comprises a
window.

49. The surface cleaner of claim 41, wherein the guide further comprises a friction interface.

50. The surface cleaner of claim 41, wherein the guide further comprises
5 an interference protrusion.

51. The surface cleaner of claim 41, wherein the guide further comprises a plurality of teeth.

10 52. The surface cleaner of claim 41, wherein the guide further comprises a plurality of grooves.

53. The surface cleaner of claim 41, further comprising a set screw
threadably connected to the guide.

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54. The surface cleaner of claim 41, wherein the wheel comprises a caster.